L Number	Hits	Search Text	DB	Time stamp
7	53	translat$3 same ((command adj line adj interface) or "command line interface")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:41
8	591	translat$3 and ((command adj line adj interface) or "command line interface")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:42
9	11	(translat$3 same ((command adj line adj interface) or "command line interface")) and ("web browser" or (web adj2 browser))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:54
10	5	((translat$3 same ((command adj line adj interface) or "command line interface")) and ("web browser" or (web adj2 browser))) and script	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:54
11	134	(translat$3 and ((command adj line adj interface) or "command line interface")) and ("web browser" or (web adj2 browser))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:54
12	60	((translat$3 and ((command adj line adj interface) or "command line interface")) and ("web browser" or (web adj2 browser))) and script	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:54
13	54	(((translat$3 and ((command adj line adj interface) or "command line interface")) and ("web browser" or (web adj2 browser))) and script) and display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:54
14	14	((((translat$3 and ((command adj line adj interface) or "command line interface")) and ("web browser" or (web adj2 browser))) and script) and display) and (management adj application)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:55
-	4	translat$3 near ((command adj line adj interface) or "command line interface")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:41
-	1	((translat$3 near ((command adj line adj interface) or "command line interface")) and script) and browser	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 10:36
-	3	(translat$3 near ((command adj line adj interface) or "command line interface")) and script	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 10:36

	Document ID	Issue Date	Pages	Title	Current OR
1	US 20040103220 A1	20040527	92	Remote management system	709/253
2	US 20040042470 A1	20040304	129	Method and apparatus for rate limiting	370/401
3	US 20040015579 A1	20040122	177	Method and apparatus for enterprise management	709/223
4	US 20030163448 A1	20030828	11	Scripting service for translating browser requests into command line interface (CLI) commands	707/1
5	US 20020161750 A1	20021031	47	System and method for representing an object used in management of multiple network resources	707/3
6	US 20020156865 A1	20021024	47	Method and system for management of multiple network resources	709/217
7	US 20020149615 A1	20021017	46	Navigation tool for accessing workspaces and modules in a graphical user interface	345/738
8	US 20020149601 A1	20021017	47	User interface for managing multiple network resources	345/619
9	US 20020147709 A1	20021010	47	Method and system for query-based management of multiple network resources	707/3
10	US 20020143949 A1	20021003	47	Method and system for task based management of multiple network resources	709/226
11	US 6654747 B1	20031125	25	Modular scalable system for managing data in a heterogeneous environment with generic structure for control repository access transactions	707/10
12	US 6484177 B1	20021119	31	Data management interoperability methods for heterogeneous directory structures	707/10

	Current XRef	Retrieval Classif	Inventor
1	709/208		Bostick, Bill et al.
2			Cooper, Geoffrey et al.
3			Cooper, Geoffrey et al.
4			Kilemba, Shadrack K. et al.
5			Rajarajan, Vij et al.
6	709/220		Rajarajan, Vij et al.
7			Rajarajan, Vij et al.
8			Rajarajan, Vij et al.
9			Rajarajan, Vij et al.
10	709/223		Rajarajan, Vij et al.
11	707/102; 707/8; 709/203; 709/219		Van Huben, Gary A. et al.
12	707/2; 707/4; 707/5		Van Huben, Gary A. et al.

	Document ID	Issue Date	Pages	Title	Current OR
13	US 6327594 B1	20011204	34	Methods for shared data management in a pervasive computing environment	707/200
14	US 5966707 A	19991012	21	Method for managing a plurality of data processes residing in heterogeneous data repositories	707/10

	Current XRef	Retrieval Classif	Inventor
13	707/10; 707/8		Van Huben, Gary A. et al.
14	707/102; 707/200; 707/8; 709/201; 710/20; 710/29; 710/40; 719/328		Van Huben, Gary Alan et al.

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INT-CL (IPC): G06F017/30

ABSTRACT:

    CHG DATE=20030702 STATUS=N>A system and method to
facilitate the **translation**
of **Command Line Interface** (20) configuration **scripts**
associated with a device
into the corresponding equivalent CLI (20) configuration
scripts of another
device. The system includes a translator (14) and one or
more data
dictionaries (12). The translator (14) includes a user
interface module, a
translator logic module to enable the translation, and a

current data
dictionary (12) module for retaining a selected data
dictionary. Each of the
data dictionaries includes common syntax generated for a
variety of CLI (20)
script types. A particular data dictionary is referenced
based upon initial
input from a network administrator. The translator (14) then
generates the
automated translation of corresponding **scripts from those
scripts** associated
with an original device into a device having differing **script**
requirements.